



F JIANG 20-3-2-19

1/2

FIG. 1

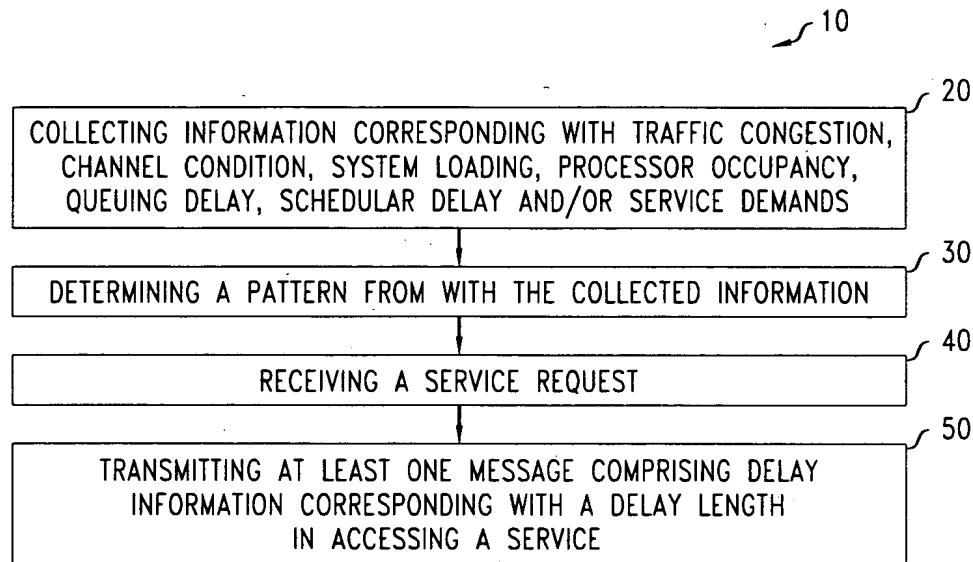
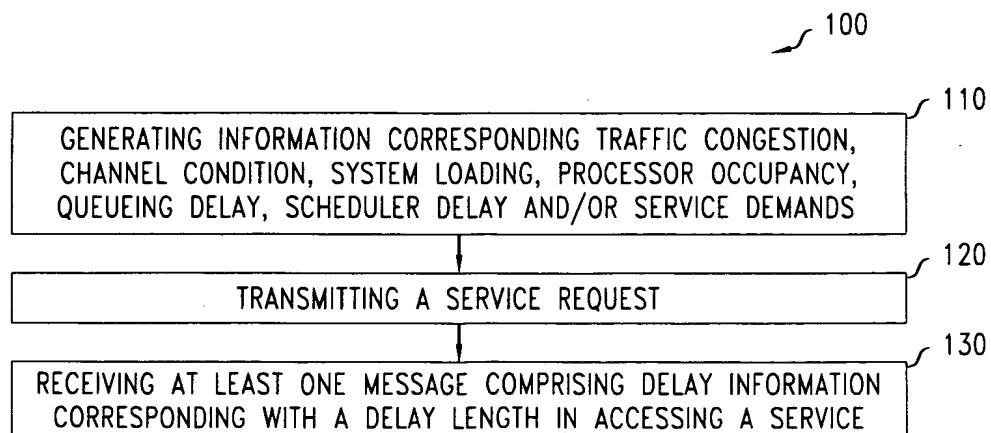


FIG. 2





F JIANG 20-3-2-19

2/2

FIG. 3

```
INITIALIZE: ΔD=1-ΣNd=1 De1(t+1, d)
ΔDremain=0
do : d=1:N

    Δr = ΔD / (N-d+1)
    if (De1(t+1, d)-Δr < 0)

        Dremain = Δr - (De1(t+1, d))
        Destimate(t+1, d)=0
        ΔD= ΔD- De1(t+1, d)+Dremain
        Δr = ΔD / (N-d+1)

    else
        Destimate(t+1, d)= De1(t+1, d)-Δr
        ΔD= ΔD- Δr

    end-if

end-do
```